Welcome to STN International! Enter x:x

## LOGINID:SSPTAEXB1618

## PASSWORD:

TERMINAL (ENTER 1, 2, 3, OR ?):2

* * *	* *	* *	* *	* Welcome to STN International * * * * * * * * *
NEWS	1			Web Page for STN Seminar Schedule - N. America
NEWS	2	NOV	21	CAS patent coverage to include exemplified prophetic substances identified in English-, French-, German-,
				and Japanese-language basic patents from 2004-present
NEWS	3	NOV		MARPAT enhanced with FSORT command
NEWS	4	NOV		CHEMSAFE now available on STN Easy
NEWS	5	NOV	26	Two new SET commands increase convenience of STN searching
NEWS	6	DEC	01	ChemPort single article sales feature unavailable
NEWS	7	DEC	12	GBFULL now offers single source for full-text
				coverage of complete UK patent families
NEWS	8	DEC		Fifty-one pharmaceutical ingredients added to PS
NEWS	9	JAN	06	The retention policy for unread STNmail messages
				will change in 2009 for STN-Columbus and STN-Tokyo
NEWS	10	JAN	0 /	WPIDS, WPINDEX, and WPIX enhanced Japanese Patent Classification Data
NEWS	11	FEB	0.2	Simultaneous left and right truncation (SLART) added
MENO	11	LLD	02	for CERAB, COMPUAB, ELCOM, and SOLIDSTATE
NEWS	12	FEB	0.2	GENBANK enhanced with SET PLURALS and SET SPELLING
NEWS		FEB	06	Patent sequence location (PSL) data added to USGENE
NEWS	14	FEB	10	COMPENDEX reloaded and enhanced
NEWS		FEB	11	WTEXTILES reloaded and enhanced
NEWS		FEB	19	New patent-examiner citations in 300,000 CA/CAplus
				patent records provide insights into related prior art
NEWS	17	FEB	19	Increase the precision of your patent queries use
				terms from the IPC Thesaurus, Version 2009.01
NEWS	18	FEB	23	Several formats for image display and print options
				discontinued in USPATFULL and USPAT2
NEWS	19	FEB	23	MEDLINE now offers more precise author group fields
				and 2009 MeSH terms
NEWS	20	FEB	23	TOXCENTER updates mirror those of MEDLINE - more
				precise author group fields and 2009 MeSH terms
NEWS	21	FEB	23	Three million new patent records blast AEROSPACE into STN patent clusters
NEWS	00	FEB	0.5	
NEWS	22	FEB	25	USGENE enhanced with patent family and legal status display data from INPADOCDB
NEWS	22	MAR	06	INPADOCDB and INPAFAMDB enhanced with new display
MEMP	23	PIME	06	formats
NEWS	24	MAR	11	EPFULL backfile enhanced with additional full-text
				applications and grants
NEWS	25	MAR	11	ESBIOBASE reloaded and enhanced
NEWS	EXPI	RESS	JUN	E 27 08 CURRENT WINDOWS VERSION IS V8.3,
				CURRENT DISCOVER FILE IS DATED 23 JUNE 2008.

NEWS HOURS STN Operating Hours Plus Help Desk Availability

NEWS LOGIN Welcome Banner and News Items

NEWS IPC8 For general information regarding STN implementation of IPC 8

Enter NEWS followed by the item number or name to see news on that specific topic.

All use of STN is subject to the provisions of the STN Customer agreement. Please note that this agreement limits use to scientific research. Use for software development or design or implementation of commercial gateways or other similar uses is prohibited and may result in loss of user privileges and other penalties.

FILE 'HOME' ENTERED AT 09:56:47 ON 12 MAR 2009

=> file caplus COST IN U.S. DOLLARS

SINCE FILE ENTRY 0.22 TOTAL

0.22

SESSION

FULL ESTIMATED COST

FILE 'CAPLUS' ENTERED AT 09:56:59 ON 12 MAR 2009 USE IS SUBJECT TO THE TERMS OF YOUR STN CUSTOMER AGREEMENT. PLEASE SEE "HELP USAGETERMS" FOR DETAILS. COPYRIGHT (C) 2009 AMERICAN CHEMICAL SOCIETY (ACS)

Copyright of the articles to which records in this database refer is held by the publishers listed in the PUBLISHER (PB) field (available for records published or updated in Chemical Abstracts after December 26, 1996), unless otherwise indicated in the original publications. The CA Lexicon is the copyrighted intellectual property of the American Chemical Society and is provided to assist you in searching databases on STN. Any dissemination, distribution, copying, or storing of this information, without the prior written consent of CAS, is strictly prohibited.

FILE COVERS 1907 - 12 Mar 2009 VOL 150 ISS 11 FILE LAST UPDATED: 11 Mar 2009 (20090311/ED)

Caplus now includes complete International Patent Classification (IPC) reclassification data for the third quarter of 2008.

CAS Information Use Policies apply and are available at:

http://www.cas.org/legal/infopolicy.html

This file contains CAS Registry Numbers for easy and accurate substance identification.

=> s preparation 1686691 PREPARATION 85746 PREPARATIONS 1767628 PREPARATION

(PREPARATION OR PREPARATIONS) 3005384 PREPN

217878 PREPNS 3168998 PREPN

(PREPN OR PREPNS)

```
L1 4085786 PREPARATION
                 (PREPARATION OR PREPN)
=> s acetylenic alcohol
         16834 ACETYLENIC
            37 ACETYLENICS
         16848 ACETYLENIC
                 (ACETYLENIC OR ACETYLENICS)
        315406 ALCOHOL
        192357 ALCOHOLS
        469891 ALCOHOL
                 (ALCOHOL OR ALCOHOLS)
       631707 ALC
        202421 ALCS
        732797 ALC
                 (ALC OR ALCS)
        935646 ALCOHOL
                 (ALCOHOL OR ALC)
L2
          1869 ACETYLENIC ALCOHOL
                 (ACETYLENIC (W) ALCOHOL)
=> s 11 and 12
         1277 L1 AND L2
L3
=> s aqueous alkali metal hydroxide
        209521 AQUEOUS
             1 AQUEOUSES
        209522 AQUEOUS
                 (AQUEOUS OR AQUEOUSES)
       1145849 AQ
           204 AOS
       1145975 AQ
                 (AQ OR AQS)
       1200151 AQUEOUS
                 (AQUEOUS OR AQ)
        438403 ALKALI
         13248 ALKALIS
         32558 ALKALIES
        465693 ALKALI
                 (ALKALI OR ALKALIS OR ALKALIES)
       1908783 METAL
       951877 METALS
       2312351 METAL
                 (METAL OR METALS)
        344448 HYDROXIDE
         52735 HYDROXIDES
        369503 HYDROXIDE
                 (HYDROXIDE OR HYDROXIDES)
           651 AOUEOUS ALKALI METAL HYDROXIDE
L4
                 (AQUEOUS (W) ALKALI (W) METAL (W) HYDROXIDE)
=> s 13 and 14
L5
             0 L3 AND L4
=> s alkali metal hydroxide
        438403 ALKALI
         13248 ALKALIS
         32558 ALKALIES
        465693 ALKALI
                  (ALKALI OR ALKALIS OR ALKALIES)
       1908783 METAL
```

```
951877 METALS
2312351 METAL (METAL OR METALS)
344448 HYDROXIDE
52735 HYDROXIDES
369503 HYDROXIDE OR HYDROXIDES)
L6 16063 ALKALI METAL HYDROXIDE
(ALKALI (W) METAL (W) HYDROXIDE)

>> s 13 and 15
L7 0 L3 AND L5
```

=>